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SA-3 LAUNCH AREA KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER

1,	TALENT PHOTOGRAPHY OF DEC 59, REVEALED 2 SA-3 SITES IN THE SAM TEST
	AREA OF THE KAPUSTIN YAR MISSILE TEST CENTER.
2.	REVEALED A NEW INSTRUMENTATION SITE HAD BEEN CON-
	STRUCTED NORTHEAST OF THE SA-3 LAUNCH AREA.
3.	REVEALED ADDITIONAL LAUNCH SITES WERE BEING CON-
	STRUCTED JUST EAST OF THE PREVIOUSLY IDENTIFIED SA-3 LAUNCH FACIL-
	ITIES. ONE WAS A SEMI-CIRCULAR PINWHEEL-TYPE SITE WITH FOUR LAUNCH
	POSITIONS AND A GUIDANCE REVEIMENT; THE OTHER WAS A ROUGHLY CIRCULAR
	SITE WITH FOUR IDENTIFIABLE LAUNCH POSITIONS AND A GUIDANCE PAD AT
	THE HUB.
. 4.	REVEALED NO SIGNIFICANT EXPANSION OR ADDITIONS
	SINCE EXCEPT THAT A TOWER, PROBABLY LATTICED, HAD
	BEEN ADDED TO SITE "B". THE LAUNCH POSITIONS WERE UNOCCUPIED. THE
	TOWER APPEARED TO HAVE ONE OR MORE PIECES OF EQUIPMENT ON IT. THE
	HEIGHT OF THE TOWER WAS DETERMINED TO BE 85 FT. THE LAUNCH AREA
	CONTAINED FOUR SITES, "A", "B", "C", AND "D". ALL FOUR ORIENTED ON A
	FIRING AZIMUTH OF ABOUT 350 DEGREES.

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5. CONFIRMED THAT THE TOWER AT LAUNCH SITE "B" OF THE SA-3 AREA WAS OF LATTICE WORK CONSTRUCTION.

6. THIS MISSION REVEALS EQUIPMENT THROUGHOUT THE SA-3 LAUNCH AREA. MOUNTED ATOP THE TOWER AT SITE "B" IS A PROBABLE LOW BLOW GUIDANCE RADAR, AND THREE POSITIONS AT THIS SITE ARE OCCUPIED BY SA-3 LAUNCHERS. LAUNCH SITE "A" HAS A POSSIBLE LOW BLOW GUIDANCE RADAR AND ASSOCIATED VANS IN THE CENTRAL GUIDANCE AREA; TWO POSITIONS ARE OCCUPIED BY LAUNCHERS; AND ONE POSSIBLE LAUNCHER IS OUT OF POSITION. LAUNCH SITE "C" HAS A PROBABLE LOW BLOW GUIDANCE RADAR AND ASSOCIATED VANS IN THE CENTRAL GUIDANCE AREA; THE LAUNCH POSITIONS ARE NOT OCCUPIED OR SNOW CLEARED. SITE "D" HAS AN UNIDENTIFIED RADAR AND ASSOCIATED VANS IN THE CENTRAL GUIDANCE AREA; THE LAUNCH POSITIONS ARE NOT OCCUPIED OR CLEARED OF SNOW. A LARGE NUMBER OF VEHICLES/EQUIPMENT CAN BE OBSERVED ON HARDSTANDS IN THE LAUNCH AREA, PRIMARILY THE HARDSTAND SOUTH OF LAUNCH SITE "B".

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